IN THE SPECIFICATION:

Please amend paragraph 0003 as follows:

[0003] When a mask is worn, the user's mouth and nose may be covered. This can make it harder for the user to communicate orally with others nearby. Therefore, some masks include a communication system, such as a voice amplification system or a radio interface system. Some of these systems use microphones and amplifiers to help the user to be heard clearly outside the user's mask, either directly at the location or remotely vi via a radio frequency connection.

Please amend paragraphs 0015 and 0016 as follows:

[0015] FIG. 10 is a front elevational view of the microphone assembly of FIG. 1, showing the two microphones assembled to each other; and

[0016] FIG. 11 is a view similar to FIG. 3 showing a microphone assembly in accordance with a second embodiment of the present invention [[.]];

Please add the following paragraphs after paragraph 0016:

FIG. 12 is a view similar to FIG. 3 showing a microphone assembly mounted on a mask; and,

FIG. 13 is a schematic front (outside) elevational view of a mask that includes a first microphone and a second microphone that are not physically joined but are instead mounted at spaced apart locations on the mask.